

(FILE 'USPAT' ENTERED AT 13:47:30 ON 16 FEB 1998)

L1 42 S TAFMER TM OR EXACT TM
L2 1394 S 525/240/CCLST
L3 10 S L1 AND L2

=> D CIT L3 1-10

1. 5,688,866, Nov. 18, 1997, Impact modification of thermoplastics; H. Craig Silvis, et al., 525/127, 239, **240**, 241 [IMAGE AVAILABLE]
2. 5,681,897, Oct. 28, 1997, Impact modification of thermoplastics; H. Craig Silvis, et al., 525/150, 239, **240**, 241, 242, 333.3, 455 [IMAGE AVAILABLE]
3. 5,674,944, Oct. 7, 1997, Batch inclusion packages; Daniel James Falla, et al., 525/239; 428/516, 518, 523; **525/240**, 317, 322 [IMAGE AVAILABLE]
4. 5,631,069, May 20, 1997, Medium modulus molded material comprising substantially linear polyethylene and fabrication method; Jeffrey J. Wooster, et al., 428/220; 264/141, 209.4, 568; 525/198, **240**; 526/348.3, 348.5 [IMAGE AVAILABLE]
5. 5,601,889, Feb. 11, 1997, Radio frequency weldable polymer articles; Deenadayalu Chundury, et al., 428/34.3; 156/73.1; 428/34.7, 35.2, 35.7, 500, 515, 520, 522, 523; 525/55, 88, 89, 90, 95, 222, 237, **240**, 241, 302, 418 [IMAGE AVAILABLE]
6. 5,582,923, Dec. 10, 1996, Extrusion compositions having high drawdown and substantially reduced neck-in; Lawrence T. Kale, et al., 428/523; 264/171.23, 176.1; 428/516, 522; 525/190, 221, 222, 227, **240** [IMAGE AVAILABLE]
7. 5,576,374, Nov. 19, 1996, Impact modification of filled thermoplastics; Stephen R. Betso, et al., 524/451; 52/518; 138/177, DIG.7; 525/130, 239, **240**, 317, 333.3 [IMAGE AVAILABLE]
8. 5,500,260, Mar. 19, 1996, Dispersible film; Richard W. Halle, et al., 428/35.7; 206/83.5, 442, 524.3, 524.6; 428/516; 525/221, 222, **240** [IMAGE AVAILABLE]
9. 5,415,905, May 16, 1995, Dispersible film; Jeffrey A. Middlesworth, et al., 428/35.7; 206/83.5, 442, 524.6; 428/516; 525/221, 222, **240** [IMAGE AVAILABLE]
10. 5,408,004, Apr. 18, 1995, Polyolefin blends and their solid state processing; Shih-Yaw Lai, et al., **525/240**; 264/322, 331.17; 525/198 [IMAGE AVAILABLE]